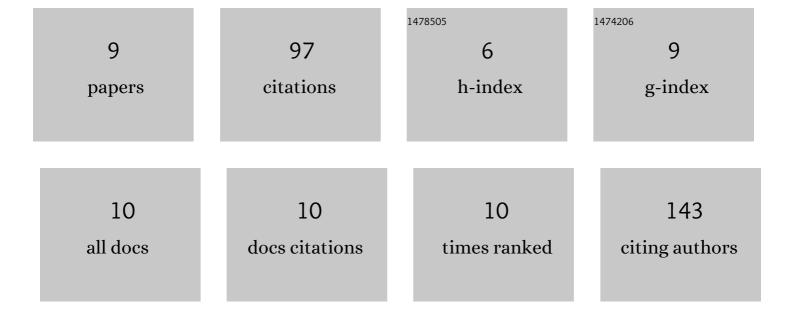
Michal Mrug

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1907447/publications.pdf Version: 2024-02-01



Місниі Мрис

#	Article	IF	CITATIONS
1	Urinary T cells correlate with rate of renal function loss in autosomal dominant polycystic kidney disease. Physiological Reports, 2019, 7, e13951.	1.7	25
2	Heterozygous <i>Pkhd1</i> ^{C642*} mice develop cystic liver disease and proximal tubule ectasia that mimics radiographic signs of medullary sponge kidney. American Journal of Physiology - Renal Physiology, 2019, 316, F463-F472.	2.7	17
3	Genetic Testing for Chronic Kidney Diseases: Clinical Utility and Barriers Perceived by Nephrologists. Kidney Medicine, 2021, 3, 1050-1056.	2.0	16
4	Genetic and Informatic Analyses Implicate Kif12 as a Candidate Gene within the Mpkd2 Locus That Modulates Renal Cystic Disease Severity in the Cys1cpk Mouse. PLoS ONE, 2015, 10, e0135678.	2.5	13
5	Uric Acid Excretion Predicts Increased Blood Pressure Among American Adolescents of African Descent. American Journal of the Medical Sciences, 2017, 353, 336-341.	1.1	7
6	Recovery of methotrexate-induced anuric acute kidney injury after glucarpidase therapy. SAGE Open Medical Case Reports, 2017, 5, 2050313X1770505.	0.3	6
7	Volume Progression and Imaging Classification of Polycystic Liver in Early Autosomal Dominant Polycystic Kidney Disease. Clinical Journal of the American Society of Nephrology: CJASN, 2022, 17, 374-384.	4.5	6
8	Design and Basic Characteristics of a National Patient-Powered Registry in ADPKD. Kidney360, 2022, 3, 1350-1358.	2.1	4
9	Autosomal Dominant Polycystic Kidney Disease Does Not Significantly Alter Major COVID-19 Outcomes among Veterans. Kidney360, 2021, 2, 983-988.	2.1	2